

Title (en)

Access control system, access control method and devices suitable therefore

Title (de)

Zutrittskontrollsysteem, Zutrittskontrollverfahren und dafur geeignete Vorrichtungen

Title (fr)

Système de contrôle d'accès, méthode de contrôle d'accès et dispositifs pour la mettre en oeuvre

Publication

**EP 1336937 B1 20040609 (DE)**

Application

**EP 02405109 A 20020213**

Priority

EP 02405109 A 20020213

Abstract (en)

[origin: EP1336937A1] A mobile communication terminal (2) transmits access rights data comprising an access control device identification to access control devices (1,1'). An access control module (13) checks the data received from the mobile communication terminal, with the predetermined access rights data, based on which user's access right is approved. Independent claims are also included for the following: (1) access control method; (2) computer program product for performing access control; and (3) access control device.

IPC 1-7

**G07C 9/00**

IPC 8 full level

**G07C 9/00 (2006.01)**

CPC (source: EP US)

**G07C 9/00309** (2013.01 - EP US); **G07C 9/00857** (2013.01 - EP US); **G07C 9/21** (2020.01 - EP US); **G07C 9/27** (2020.01 - EP);  
**G07C 2009/00793** (2013.01 - EP US); **G07C 2009/00865** (2013.01 - EP US); **G07C 2209/08** (2013.01 - EP US)

Cited by

WO2010067390A1; CN103136830A; CN102831687A; EP1626372A1; EP2348490A1; CN105389870A; AT513016A1; AT513016B1; AT13608U1; CN104574745A; AT506344B1; CN102945575A; EP2122584A4; CN105793898A; US8635462B2; US10136313B2; WO2005066908A3; WO2009094683A1; WO2009149994A1; US8621232B2; US10580241B2; WO2007033388A3; WO2013181682A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

**EP 1336937 A1 20030820; EP 1336937 B1 20040609;** AT E268926 T1 20040615; DE 50200512 D1 20040715; DK 1336937 T3 20040927; ES 2223033 T3 20050216; PT 1336937 E 20041029; US 2003151493 A1 20030814; US 7196610 B2 20070327

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**EP 02405109 A 20020213;** AT 02405109 T 20020213; DE 50200512 T 20020213; DK 02405109 T 20020213; ES 02405109 T 20020213; PT 02405109 T 20020213; US 34909703 A 20030123